The Odisha Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 1914 CUTTACK, WEDNESDAY, JULY 2, 2025/ASADHA 11, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th May 2025

S.R.O. No. 411/2025—Whereas, Forest Block Ghatgummar PRF under Section 4 of the Odisha Forest Act, 1972, has been notified by Government of Odisha, Revenue Department Notification No. S.R.O No. 511/84, dated the 10th May 1984 indicating an area of 4068.00Ac. in Jeypore Forest Range of Jeypore Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016/14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos.1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Ghatgummar PRF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44 N projection and WGS 84 datum) of the Ghatgummar PRF is 1640.47 ha or 4053.69 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Ghatgummar PRF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar

positions as per Annexure-IV, which shall be treated as the precise boundary description of the Ghatgummar PRF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 12707—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

REGISTERED No. O.12

The Orissa Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

CUTTACK, MONDAY, DECEMBER 3, 1984/MARGASIRA 12, 1906

REVENUE AND EXCISE DEPARTMENT

NOTIFICATION

The 10th May 1984

S. R. O. No. 511/84.—In exercise of the powers conferred by section 4 of the Orissa Forest Act, 1972 (Orissa Act 14 of 1972) the State Government do hereby notify that it has been decided to constitute as reserve Forest the lands situated in Jeypore police-station, Jeypore Tahasil of Koraput district the limits of which have been demarcated by cairns and the line cleared to a width of 20' or by natural boundaries and it is located as specified below—

Name of the Block	Area in acres	Location	Remarks
		North—Dengarchinchi village No. 60	
		South—Padapadar village	
Ghatgummar Block	4068·00	East—Deoghati village	
		West—Jobakonadi village No. 59	

Boundary Description of Ghatagummar Block of Jeypore Range

SCHEDULE

Pillar		Bearing		Distance	
From	To	Degree	Minutes	Chains	Links
1	2	55	00	6	60
2	3	337	00	0	67
3	4	355	30	3	44
4	5	13	30	5	16
5	6	350	00	0	93
6		18	00	2	59
		28	00	1	38
	9	17	30	1	20
	10	3	30	18	30

Attested

DIVISIONAL FOREST OFFICER

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Appendix-I

Boundary Description of Ghota Gumar Block of Jaypore Range (2)

Pillars From	To	Bearing Degree	Minutes	Distance Chains	Links	Remarks
1	2	55	00	6	00	
2	3	337	00	0	67	
3	4	355	30	3	44	
4	5	13	30	5	16	
5	6	350	00	0	95	
6	7	18	00	2	59	
7	8	28	00	1	38	
8	9	17	30	1	20	
9	10	3	30	18	30	
10	11	15	00	2	66	
11	12	306	00	1	98	
12	13	342	00	1	71	
13	14	20	00	2	18	
14	15	323	00	2	43	
15	16	323	00	2	00	
16	17	5	00	2	57	
17	18	290	00	0	49	
18	19	340	00	6	23	
19	20	282	00	6	23	
20	21	242	00	1	90	
21	22	247	30	1	40	
22	23	290	30	3	75	
23	24	201	00	0	77	
24	25	300	00	2	50	
25	26	313	00	2	00	
26	27	320	00	2	25	
27	28	342	00	1	39	
28	29	342	00	0	98	
29	30	359	00	3	59	
30	31	16	30	1	24	
31	32	6	00	1	53	
32	33	26	30	1	18	
33	34	27	00	10	55	
34	35	40	00	15	65	
35	36	45 25	00	2 3	39 53	
36	37	40	00	1	44	
37	38	45	00	2	59	
38	39 39	44 30	30	2	55	
39	40	44	30	2	36	
40	41	57	00	2	60	
41	42	40	00	2	60	
42	43	77	30	2	71	
43	44	49 79	00	1	50	
44	45	48	00	3	95	
45	46	37	00	3	62	
46	47	47	00	3	52	
47	48	54	30	3	47	
48	49	65	30	3	00	
49	50	82	00	2	08	
50	51	90	00	11	20	
51	52	65	00	5	60	
52	53	87	00	3	45	
53	54	98	00	4	20	
54	55	120	00	4	65	
55	56	106	00	3	90	
56	57	106	00	3	70	
57	58	152	00	3	80	

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Row From	To	Duration	Minutes	Calls	Links	Remarks
58	59	168	00	2	47	
59	60	17	00	10	31	
60	61	145	00		81	
61	62	239	00	7	23	
62	63	159	00	3	46	
63	64	217	00	4	120	
64	65	20	00	2	80	
65	66	212	00	5	80	
66	67	225	00	2	80	
67	68	230	00	2	80	
68	69	235	00	2	80	
69	70	239	00	1	80	
70	71	200	00	1	80	
71	72	300	00	7	80	
72	73	235	00	3	65	
73	74	210	00	3	80	
74	75	238	00	3	80	
75	76	152	00	2	80	
76	77	88	00	1	80	
77	78	70	00	1	80	
78	79	103	00	1	80	
79	80	120	00	1	80	
80	81	77	00	1	80	
81	82	64	00	1	80	
82	83	14	00	1	80	
83	84	2	00	1	80	
84	85	4	00	1	80	
85	86	4	00	1	80	
86	87	3	00	1	80	
87	88	110	00	1	80	
88	89	6	00	1	80	
89	90	65	00	1	80	
90	91	46	00	1	80	
91	92	61	00	1	80	
92	93	90	00	1	80	
93	94	53	00	1	80	
94	95	56	00	1	80	
95	96	52	00	1	80	
96	97	100	00	1	80	
97	98	113	00	1	80	
98	99	115	00	1	80	
99	100	80	00	1	80	
100	101	81	00	1	80	
101	102	90	00	1	80	
102	103	89	00	1	80	
103	104	93	00	1	80	
104	105	107	00	1	80	
105	106	100	00	1	80	
106	107	83	00	1	80	
107	108	82	00	1	80	
108	109	134	00	1	80	
109	110	108	00	1	80	
110	111	100	00	1	80	
111	112	100	00	1	80	
112	113	314	00	3	80	
113	114	115	00	1	80	
114	115	60	00	1	80	
115	116	80	00	1	80	
116	117	80	00	1	80	
117	118	60	00	1	80	
118	119	46	00	1	80	
119	120	42	00	1	80	

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From	To	Degrees	Minutes	Chains	Links
[illegible]	[illegible]	47	30	6	33
[illegible]	122	35	30	12	00
[illegible]	123	35	30	1	77
[illegible]	[illegible]	88	00	11	60
123	125	77	00	8	25
124	126	127	00	2	30
125	127	344	00	12	40
126	128	43	30	16	40
127	129	61	00	0	55
128	130	80	30	1	80
129	131	9	30	0	50
130	132	12	00	2	40
131	133	70	00	7	00
132	134	37	00	3	97
133	135	6	00	5	50
134	136	366	00	10	70
135	137	26	30	6	90
136	138	44	00	11	72
137	139	77	00	3	00
138	140	101	00	12	05
139	141	12	30	2	30
140	142	145	00	8	00
141	143	173	00	3	15
142	144	120	00	1	30
143	145	42	00	2	00
144	146	16	30	4	67
145	147	85	00	2	50
146	148	25	00	2	85
147	149	87	00	3	50
148	150	89	00	3	70
149	151	330	00	1	67
150	152	356	00	4	78
151	153	16	00	4	90
152	154	91	00	3	23
153	155	354	00	1	47
154	156	43	00	2	42
155	157	54	00	5	45
156	158	55	00	2	30
157	159	76	00	3	28
158	160	81	30	4	00
159	161	77	00	0	25
160	162	92	00	0	85
161	163	150	00	5	65
162	164	104	30	6	77
163	165	92	00	7	00
164	166	18	00	3	37
165	167	51	00	1	47
166	168	341	00	11	70
167	169	30	00	8	65
168	170	337	00	2	88
169	171	350	00	2	30
170	172	39	00	4	27
171	173	40	00	12	75
172	174	39	00	5	61
173	175	37	30	9	70
174	176	6	00	1	58
175	177	5	00	0	00
176	178	3	00	1	70
177	179	355	00	7	05
178	180	350	00	3	23
179	181	45	00	2	00
180	182	61	00	1	33

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From	To	Degree	Minutes	Chains	Links	Remarks
182	183	61	00	1	00	
183	184	84	00	3	00	
184	185	8	0	1	50	
185	186	82	00	2	00	
186	187	35	00	2	00	
187	188	105	00	1	00	
188	189	84	00	4	00	
189	190	68	00	3	80	
190	191	76	30	11	00	
191	192	75	00	2	00	
192	193	82	00	1	40	
193	194	50	00	2	70	
194	195	36	00	2	00	
195	196	30	00	2	25	
196	197	33	00	4	00	
197	198	35	00	5	00	
198	199	107	00	3	00	
199	200	107	00	3	00	
200	201	114	00	2	00	
201	202	56	00	4	00	
202	203	317	00	10	00	
203	204	349	00	1	00	
204	205	22	00	5	00	
205	206	24	00	3	00	
206	207	22	30	5	00	
207	208	44	30	5	00 ?	
208	209	101	30	5	00	
209	209 210	100	30	2	00	
210	211	172	00	3	00	
211	212	92	00	3	00	
212	213	136	00	1	00	
213	214	101	00	4	00	
214	215	130	00	1	00	
215	216	156	00	5	00	
216	217	157	00	5	00	
217	218	185	00	1	00	
218	219	156	00	4	00	
219	220	66	00	2	00	
220	221	63	00	1	00	
221	222	36	00	2	00	
222	223	43	00	3	00	
223	224	35	00	3	00	
224	225	23	00	1	00	
225	226	36	00	2	00	
226	227	20	00	3	00	
227	228	17	00	3	00	
228	229	15	00	4	00	
229	230	36	00	0	00	
230	231	42	00	1	00	
231	232	25	00	0	00	
232	233	348	00	1	00	
233	234	6	30	1	00	
234	235	13	00	2	00	
235	236	72	30	1	00	
236	237	87	00	1	00	
237	238	20	30	5	00	
238	239	48	00	2	00	
239	240	80	00	4	00	
240	241	144	30	7	00	
241	242	120	00	8	00	
242	243	439	00	3	00	

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From	To	Degree	Minutes	Chains	Links	Remarks
243	244	79	00	2	10	
244	245	124	00	14	46	
245	246	203	00	1	50	
246	247	215	00	0	70	
247	248	167	00	4	50	
248	249	153	00	2	64	
249	250	174	00	1	65	
250	251	106	00	2	70	
251	252	114	00	1	68	
252	253	141	00	8	10	
253	254	142	00	10	30	
254	255	167	00	9	50	
255	256	242	00	3	65	
256	257	183	30	5	55	
257	258	103	00	2	00	
258	259	81	00	4	50	
259	260	63	00	1	63	
260	261	147	00	3	80	
261	262	128	00	3	52	
262	263	150	00	9	00	
263	264	271	00	3	72	
264	265	263	30	5	18	
265	266	256	00	1	42	
266	267	244	00	2	40	
267	268	243	30	5	87	
268	269	247	00	3	00	
269	270	200	00	5	22	
270	271	196	00	3	30	
271	272	198	00	1	38	
272	273	210	00	8	00	
273	274	260	00	3	50	
274	275	272	00	4	00	
275	276	292	00	1	16	
276	277	273	00	3	32	
277	278	281	00	9	00	
278	279	4 262	00	2	84	
279	280	227	00	4	87	
280	281	226	00	3	02	
281	282	269	30	2	37	
282	283	265	00	4	00	
283	284	270	00	4	05	
284	285	281	00	5	40	
285	286	303	00	1	57	
286	287	13	00	6	68	
287	288	30	00	4	20	
288	289	37	00	8	48	
289	290	38	00	8	60	
290	291	45	00	3	82	
291	292	93	00	9	40	
292	293	00	00	5	22	
293	294	50	00	4	23	
294	295	322	30	6	63	
295	296	300	00	-8 3	80	
296	297	266	00	11	00	
297	298	304	30	3	25	
298	299	211	00	8	65	
299	300	218	30	2	80	
300	301	218	30	3	45	
301	302	240	00	3	00	
302	303	228	30	2	00	
303	304	217	00	3	46	
304	305	222	30	2	51	

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From	To	Degree	Minutes	Chains	Links	Remarks
3	306	242	30	3	78	
	307	253	30	3	03	
307	308	238	30	4	80	
308	309	228	00	1	75	
309	310	224	00	13	17	
310	311	217	00	6	35	
311	312	216	30	2	78	
312	313	216	00	4	00	
313	314	219	00	5	00	
314	315	229	00	3	10	
315	316	240	300	2	00	
316	317	243	30	3	90	
317	318	258	00	5	12	
318	319	238	00	4	85	
319	320	=238 192	00	4	70	
320	321	219	00	9	00	
321	322	219	00	9	00	
322	323	219	00	3	00	
323	324	219	00	3	00	
324	325 326	216	30	2	00	
325	326	226	00	5	00	
326	327	234	45	20	40	
327	328	240	30	4	00	
328	329	235	00	3	00	
329	330	236	30	9	70	
330	331	237	30	3	00	
331	332	235	30	4	00	
332	333	234	00	2	70	
333	334	220	30	4	43	
334	335	232	30	1	90	
335	336	220	00	8	10	
336	337	239	30	7	70	
337	338	234	00	13	60	
338	339	236	00	4	25	
339	340	264	30	2	00	
340	341	255	00	3	30	
341	342	261	00	3	20	
342	343	320	00	10	00	
343	344	225	30	5	90	
344	345	297	00	11	30	
345	346	216	30	4	00	
346	347	224	00	12	70	
347	348	221	00	7	10	
348	349	210	30	5	80	
349	350	211	00	6	30	
350	351	220	00	2	00	
351	352	207	00	8	00	
352	353	216	00	5	50	
353	354	232	30	8	20	
354	355	233	00	4	10	
355	356	254	00	4	80	
356	357	266	30	12	00	
357	358	270	30	5	20	
358	359	257	00	6	05	
359	360	244	00	7	50	
360	361	246	30	8	10	
361	362	226	00	5	80	
362	363	227	30	4	20	
363	364	230	30	5	10	
364	365	214	00	11	30	
365	366	251	00	5	55	

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From	To	Degree	Minutes	Chains	Links	Remarks
	367	217	00	5	00	
	368	225	00	14	30	
368	369	215	00	3	00	
369	00	220	00	2	50	
370	371	222	00	3	85	
371	372	256	30	4	95	
372	373	307	00	1	30	
373	374	306	00	2	50	
374	375	294	30	5	40	
375	376	248 201	30	4	60	
376	377	268 243	30	2 15	40	
377	378	268	00	7	45	
378	379	230	30	14	50	
379	380	237	00	13	75	
380	381	236	30	5	40	4
381	382	217	00	2	00	
382	383	216	30	2	65	
383	384	215	30	6	25	
384	385	205	30	3	00	
385	386	8 281	00	6	20	
386	387	222	00	1	20	
387	388	222	00	7	15	
388	389	325	00	2	25	
389	390	336	30	7	50	
390	391	20 215	30	2	50	
391	392	218	00	5	00	
392	393	246	00	7	45	
393	394	299	30	3	75 99 75	
394	395	305	30	5 3	00 80	
395	396	319	00	5	00	
396	397	351	00	0	80	
397	398	321	30	4	95	
398	399	347	00	10	00	
399	400	349	00	3	50	
400	401	7	00	5	00	
401	402	355	00	6	30	
402	403	354	00	4	90	
403	404	354	00	12	60	
404	405	276	30	5	10	
405	406	259	30	12	25	
406	407	260	00	4	95	
407	408	259	00	11	87	
408	409	259	00	14	25	
409	410	261	00	2	65	
410	411	260	00	10	00	
411	412	265	00	2	20	
412	413	275	00	3	80	
413	1	271	00	7	46	

26 Mile - 2Furlong - 3-81 Chains

Babji/*

Divisional Forest Officer,
Jeypore Division

- 2 - 118 (Sc)

Memo No. 154 /R., Dt.

Copy forwarded to the Director, Printing, Stationery, Publication, Orissa, Cuttack for publication in an extraordinary issue of the Orissa Gazette and supply 10 copies of it each to this Department/ Board of Land Records & Surveys, Orissa, Cuttack, Collector, Koraput/Forest Settlement Officer, Koraput.

2. The notification is statutory and may be treated as S.R.O number.

Under Secretary to Government.

Memo no. 155 /R., Dt. 11/1/58

Copy forwarded to the Director, Fisheries & Animal Husbandry Department/ Director, Land Records & Surveys, Orissa, Cuttack/Chief Conservator of Forest, Orissa, Cuttack/Revenue Divisional Commissioner (2)/Collector/Conservator of Forest, Koraput/Divisional Forest Officer, Jeypore/Forest Settlement Officer, Koraput for information and necessary action.

Under Secretary to Government.

Memo no. 156 /R., Dt. 11/1/58

Copy forwarded to the Collector, Koraput/Forest Settlement Officer, Koraput for information and necessary action.

Under Secretary to Government.

DIVISIONAL FOREST OFFICER
JEYPORE FOREST DIVISION

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Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Jeypore **Forest Range:** Jeypore

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Ghatgummar PRF** Forest Block was carried out during 28-12-2019 to 13-02-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Ghatgummar PRF
- Notification no. & date: S.R. No.-511/84 Dt. 10-05-1984
- Area as per notification: 4068.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 93 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 169 nos. (Annexure -2)
- GPS area of verified boundary: 1639.588 ha
- GPS perimeter of verified boundary: 36.870 km

Observations:

Notification with detailed boundary description with Chainage & Bearing is enclosed at Appendix-1. The verified boundary area matches with the Notified area (Diff is -6.73 ha, i.e. -0.41 %). Forest boundary demarcation Pillars in Conformity with Cadastral Map, existing pillars & HRSI. Change area is due to method of Survey and Area computation.

TABLE - 1

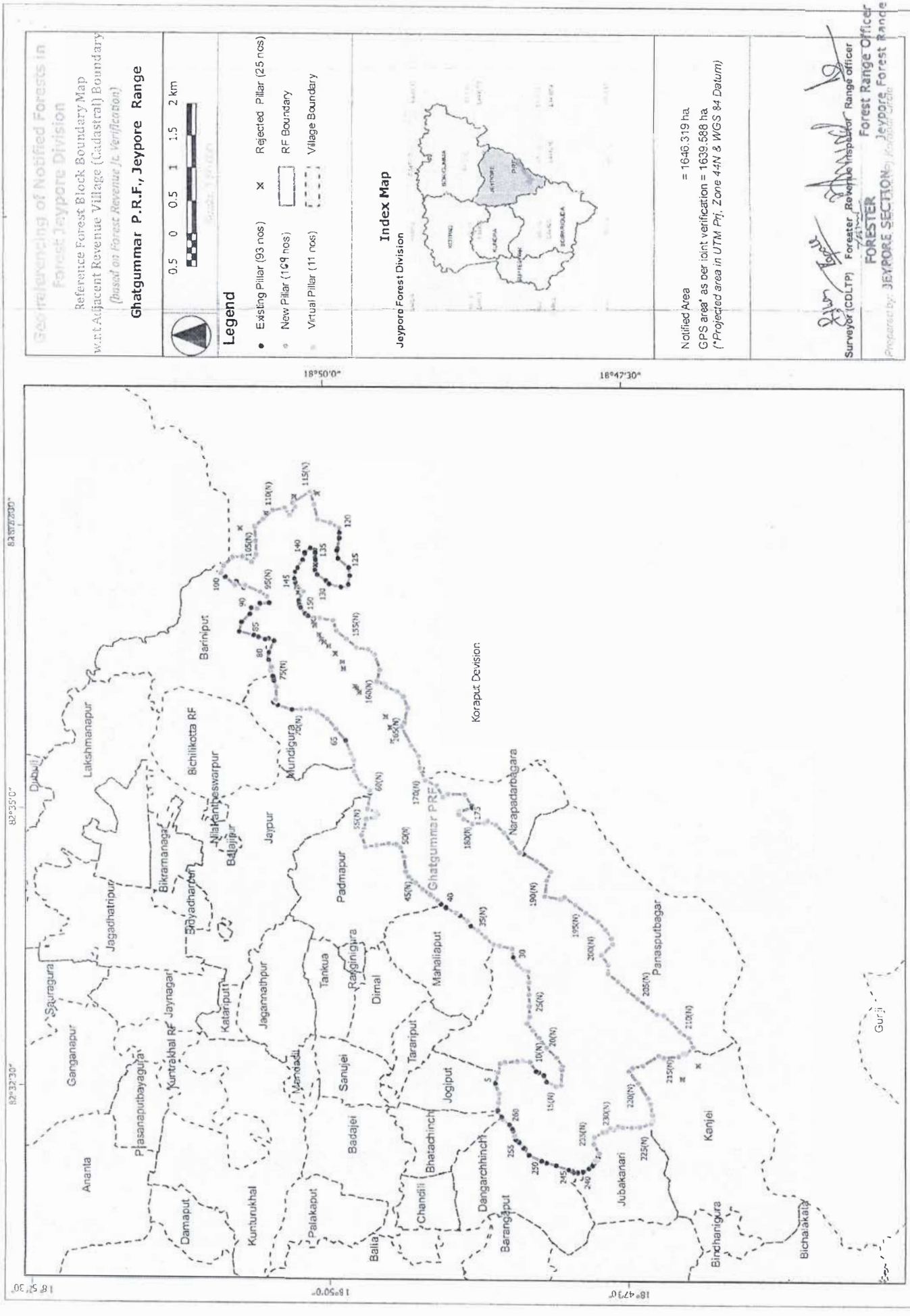
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Ashok Kumar Misra	Rev. Inspector, Jeypore I	R.I - Jey I
Ramesh Pradhan	CDLTP Coordinator	Spatial Planning & Analysis Research Centre Pvt. Ltd.
Rama Chandra Nepak	Forester Podiaput	FORESTER PODIAPUT SECTION
Duryodhan Gandu	Forester, Jeypore Section	FORESTER JEYPORE SECTION
Rashmiranjan Swain.	R.O. Jeypore.	Forest Range Officer Jeypore Forest Range

Counter Signed by :

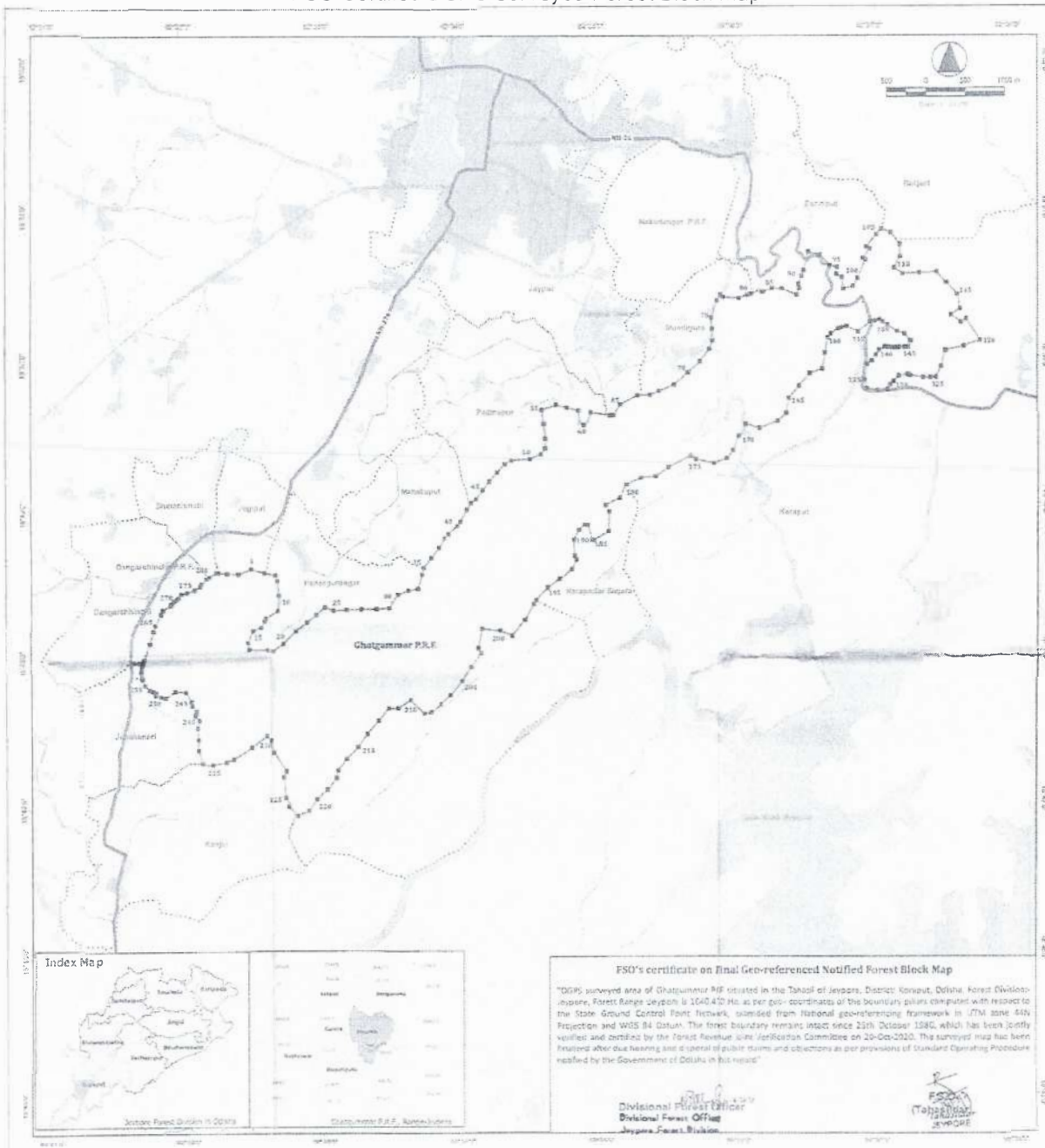
27.8.2020
Divisional Forest Officer
DIVISIONAL FOREST OFFICER
JEYPORE FOREST DIVISION

Tahsildar
Addl. Tahasildar, Jeypore

Annexure-II


Georelevancing of Notified Forests in Forest Jeypore Division
Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary
(Based on Forest Revenue Ja. Verification)
Ghatgummar P.R.F., Jeypore Range
0.5 0 0.5 1 1.5 2 km
Legend
Existing Pillar (93 nos)
New Pillar (109 nos)
Virtual Pillar (11 nos)
Rejected Pillar (25 nos)
RF Boundary
Village Boundary
Index Map
Jeypore Forest Division
Notified Area = 1646.319 ha.
GPS area* as per joint verification = 1639.588 ha.
(*Projected area in UTM Prj. Zone 44N & WGS 84 Datum)
Surveyor (CDLTP)
Forester
Range Inspector
Range officer
FORESTER
Forest Range Officer
Jeypore Forest Range
Prepared by: JEYPORE SECTION
Koraput Division
Ghatgummar PRF
Barinput
Bichilikotta RF
Mundigura
Padmapur
Jaypur
Jagannathpur
Tankua
Ranginpura
Dimal
Mahaliaput
Taraniput
Jogiput
Sanujei
Badajei
Bhatachinch
Dangarchhinch
Barangput
Jubakanari
Kanjei
Narapadarbagara
Panasputbagar
Lakshmanapur
Bikramanagar
Jagadhatripur
Ganganapur
Jaynagar
Kuntrakhal RF
Kataripur
Mandadi
Chandili
Palakaput
Kuntirukhal
Damaput
Ananta
Prasanaputbayagura
Bindhanigura
Bichakaka
Gurji
18°50'0"
18°47'30"
82°32'30"
82°35'0"
82°37'30"

FSO Certified DGPS Surveyed Forest Block Map



GHATGUMMAR P. R. F.

Forest Division : JEYPORE, Forest Range : JEYPORE

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:44N, WGS 84 Datum)

Jeypore Forest Division,Jeypore Range

Pillar No.	Lat/Node	Long/Node	Pillar No.	Lat/Node	Long/Node	Pillar No.	Lat/Node	Long/Node	Pillar No.	Lat/Node	Long/Node
1	18° 48' 51.1644"	82° 32' 15.0579"	73	18° 48' 28.5118"	82° 31' 49.9820"	145	18° 50' 6.2000"	82° 31' 7.4827"	217	18° 47' 18.3175"	82° 32' 23.8577"
2	18° 48' 47.5912"	82° 32' 15.5424"	74	18° 48' 47.1250"	82° 31' 50.0960"	146	18° 50' 6.1910"	82° 31' 7.4800"	218	18° 47' 19.4139"	82° 32' 29.7427"
3	18° 48' 35.1868"	82° 32' 15.6377"	75	18° 50' 7.5491"	82° 31' 53.5404"	147	18° 50' 6.1800"	82° 31' 7.4780"	219	18° 47' 20.2331"	82° 32' 35.6766"
4	18° 48' 24.7989"	82° 32' 24.4740"	76	18° 50' 13.3208"	82° 31' 51.4080"	148	18° 50' 6.1[illegible]"	82° 31' 7.4[illegible]"	220	18° 47' 20.4[illegible]"	82° 32' 35.[illegible]"
5	18° 48' 16.6729"	82° 32' 32.0969"	77	18° 50' 26.2660"	82° 31' 51.2643"	149	18° 50' 6.0796"	82° 31' 7.4744"	221	18° 47' 24.0[illegible]"	82° 32' 35.[illegible]"
6	18° 48' 7.2980"	82° 32' 40.4287"	78	18° 50' 39.1[illegible]"	82° 31' 51.[illegible]"	150	18° 50' 6.0[illegible]"	82° 31' 7.[illegible]"	222	18° 47' 27.[illegible]"	82° 32' 35.[illegible]"
7	18° 48' 1.4[illegible]"	82° 32' 45.[illegible]"	79	18° 50' 52.[illegible]"	82° 31' 51.[illegible]"	151	18° 50' 5.9[illegible]"	82° 31' 7.[illegible]"	223	18° 47' 30.[illegible]"	82° 32' 35.[illegible]"
8	18° 47' 48.[illegible]"	82° 32' 49.[illegible]"	80	18° 51' 4.[illegible]"	82° 31' 51.[illegible]"	152	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	224	18° 47' 33.[illegible]"	82° 32' 35.[illegible]"
9	18° 47' 35.[illegible]"	82° 32' 53.[illegible]"	81	18° 51' 16.[illegible]"	82° 31' 51.[illegible]"	153	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	225	18° 47' 36.[illegible]"	82° 32' 35.[illegible]"
10	18° 47' 22.[illegible]"	82° 32' 57.[illegible]"	82	18° 51' 28.[illegible]"	82° 31' 51.[illegible]"	154	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	226	18° 47' 39.[illegible]"	82° 32' 35.[illegible]"
11	18° 47' 9.[illegible]"	82° 33' 1.[illegible]"	83	18° 51' 40.[illegible]"	82° 31' 51.[illegible]"	155	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	227	18° 47' 42.[illegible]"	82° 32' 35.[illegible]"
12	18° 46' 56.[illegible]"	82° 33' 5.[illegible]"	84	18° 51' 52.[illegible]"	82° 31' 51.[illegible]"	156	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	228	18° 47' 45.[illegible]"	82° 32' 35.[illegible]"
13	18° 46' 43.[illegible]"	82° 33' 9.[illegible]"	85	18° 52' 4.[illegible]"	82° 31' 51.[illegible]"	157	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	229	18° 47' 48.[illegible]"	82° 32' 35.[illegible]"
14	18° 46' 30.[illegible]"	82° 33' 13.[illegible]"	86	18° 52' 16.[illegible]"	82° 31' 51.[illegible]"	158	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	230	18° 47' 51.[illegible]"	82° 32' 35.[illegible]"
15	18° 46' 17.[illegible]"	82° 33' 17.[illegible]"	87	18° 52' 28.[illegible]"	82° 31' 51.[illegible]"	159	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	231	18° 47' 54.[illegible]"	82° 32' 35.[illegible]"
16	18° 46' 4.[illegible]"	82° 33' 21.[illegible]"	88	18° 52' 40.[illegible]"	82° 31' 51.[illegible]"	160	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	232	18° 47' 57.[illegible]"	82° 32' 35.[illegible]"
17	18° 45' 51.[illegible]"	82° 33' 25.[illegible]"	89	18° 52' 52.[illegible]"	82° 31' 51.[illegible]"	161	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	233	18° 48' 0.[illegible]"	82° 32' 35.[illegible]"
18	18° 45' 38.[illegible]"	82° 33' 29.[illegible]"	90	18° 53' 4.[illegible]"	82° 31' 51.[illegible]"	162	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	234	18° 48' 3.[illegible]"	82° 32' 35.[illegible]"
19	18° 45' 25.[illegible]"	82° 33' 33.[illegible]"	91	18° 53' 16.[illegible]"	82° 31' 51.[illegible]"	163	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	235	18° 48' 6.[illegible]"	82° 32' 35.[illegible]"
20	18° 45' 12.[illegible]"	82° 33' 37.[illegible]"	92	18° 53' 28.[illegible]"	82° 31' 51.[illegible]"	164	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	236	18° 48' 9.[illegible]"	82° 32' 35.[illegible]"
21	18° 44' 59.[illegible]"	82° 33' 41.[illegible]"	93	18° 53' 40.[illegible]"	82° 31' 51.[illegible]"	165	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	237	18° 48' 12.[illegible]"	82° 32' 35.[illegible]"
22	18° 44' 46.[illegible]"	82° 33' 45.[illegible]"	94	18° 53' 52.[illegible]"	82° 31' 51.[illegible]"	166	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	238	18° 48' 15.[illegible]"	82° 32' 35.[illegible]"
23	18° 44' 33.[illegible]"	82° 33' 49.[illegible]"	95	18° 54' 4.[illegible]"	82° 31' 51.[illegible]"	167	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	239	18° 48' 18.[illegible]"	82° 32' 35.[illegible]"
24	18° 44' 20.[illegible]"	82° 33' 53.[illegible]"	96	18° 54' 16.[illegible]"	82° 31' 51.[illegible]"	168	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	240	18° 48' 21.[illegible]"	82° 32' 35.[illegible]"
25	18° 44' 7.[illegible]"	82° 33' 57.[illegible]"	97	18° 54' 28.[illegible]"	82° 31' 51.[illegible]"	169	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	241	18° 48' 24.[illegible]"	82° 32' 35.[illegible]"
26	18° 43' 54.[illegible]"	82° 34' 1.[illegible]"	98	18° 54' 40.[illegible]"	82° 31' 51.[illegible]"	170	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	242	18° 48' 27.[illegible]"	82° 32' 35.[illegible]"
27	18° 43' 41.[illegible]"	82° 34' 5.[illegible]"	99	18° 54' 52.[illegible]"	82° 31' 51.[illegible]"	171	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	243	18° 48' 30.[illegible]"	82° 32' 35.[illegible]"
28	18° 43' 28.[illegible]"	82° 34' 9.[illegible]"	100	18° 55' 4.[illegible]"	82° 31' 51.[illegible]"	172	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	244	18° 48' 33.[illegible]"	82° 32' 35.[illegible]"
29	18° 43' 15.[illegible]"	82° 34' 13.[illegible]"	101	18° 55' 16.[illegible]"	82° 31' 51.[illegible]"	173	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	245	18° 48' 36.[illegible]"	82° 32' 35.[illegible]"
30	18° 43' 2.[illegible]"	82° 34' 17.[illegible]"	102	18° 55' 28.[illegible]"	82° 31' 51.[illegible]"	174	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	246	18° 48' 39.[illegible]"	82° 32' 35.[illegible]"
31	18° 42' 49.[illegible]"	82° 34' 21.[illegible]"	103	18° 55' 40.[illegible]"	82° 31' 51.[illegible]"	175	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	247	18° 48' 42.[illegible]"	82° 32' 35.[illegible]"
32	18° 42' 36.[illegible]"	82° 34' 25.[illegible]"	104	18° 55' 52.[illegible]"	82° 31' 51.[illegible]"	176	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	248	18° 48' 45.[illegible]"	82° 32' 35.[illegible]"
33	18° 42' 23.[illegible]"	82° 34' 29.[illegible]"	105	18° 56' 4.[illegible]"	82° 31' 51.[illegible]"	177	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	249	18° 48' 48.[illegible]"	82° 32' 35.[illegible]"
34	18° 42' 10.[illegible]"	82° 34' 33.[illegible]"	106	18° 56' 16.[illegible]"	82° 31' 51.[illegible]"	178	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	250	18° 48' 51.[illegible]"	82° 32' 35.[illegible]"
35	18° 41' 57.[illegible]"	82° 34' 37.[illegible]"	107	18° 56' 28.[illegible]"	82° 31' 51.[illegible]"	179	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	251	18° 48' 54.[illegible]"	82° 32' 35.[illegible]"
36	18° 41' 44.[illegible]"	82° 34' 41.[illegible]"	108	18° 56' 40.[illegible]"	82° 31' 51.[illegible]"	180	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	252	18° 48' 57.[illegible]"	82° 32' 35.[illegible]"
37	18° 41' 31.[illegible]"	82° 34' 45.[illegible]"	109	18° 56' 52.[illegible]"	82° 31' 51.[illegible]"	181	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	253	18° 49' 0.[illegible]"	82° 32' 35.[illegible]"
38	18° 41' 18.[illegible]"	82° 34' 49.[illegible]"	110	18° 57' 4.[illegible]"	82° 31' 51.[illegible]"	182	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	254	18° 49' 3.[illegible]"	82° 32' 35.[illegible]"
39	18° 41' 5.[illegible]"	82° 34' 53.[illegible]"	111	18° 57' 16.[illegible]"	82° 31' 51.[illegible]"	183	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	255	18° 49' 6.[illegible]"	82° 32' 35.[illegible]"
40	18° 40' 52.[illegible]"	82° 34' 57.[illegible]"	112	18° 57' 28.[illegible]"	82° 31' 51.[illegible]"	184	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	256	18° 49' 9.[illegible]"	82° 32' 35.[illegible]"
41	18° 40' 39.[illegible]"	82° 35' 1.[illegible]"	113	18° 57' 40.[illegible]"	82° 31' 51.[illegible]"	185	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	257	18° 49' 12.[illegible]"	82° 32' 35.[illegible]"
42	18° 40' 26.[illegible]"	82° 35' 5.[illegible]"	114	18° 57' 52.[illegible]"	82° 31' 51.[illegible]"	186	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	258	18° 49' 15.[illegible]"	82° 32' 35.[illegible]"
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45	18° 39' 47.[illegible]"	82° 35' 17.[illegible]"	117	18° 58' 28.[illegible]"	82° 31' 51.[illegible]"	189	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	261	18° 49' 24.[illegible]"	82° 32' 35.[illegible]"
46	18° 39' 34.[illegible]"	82° 35' 21.[illegible]"	118	18° 58' 40.[illegible]"	82° 31' 51.[illegible]"	190	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	262	18° 49' 27.[illegible]"	82° 32' 35.[illegible]"
47	18° 39' 21.[illegible]"	82° 35' 25.[illegible]"	119	18° 58' 52.[illegible]"	82° 31' 51.[illegible]"	191	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	263	18° 49' 30.[illegible]"	82° 32' 35.[illegible]"
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49	18° 38' 55.[illegible]"	82° 35' 33.[illegible]"	121	18° 59' 16.[illegible]"	82° 31' 51.[illegible]"	193	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	265	18° 49' 36.[illegible]"	82° 32' 35.[illegible]"
50	18° 38' 42.[illegible]"	82° 35' 37.[illegible]"	122	18° 59' 28.[illegible]"	82° 31' 51.[illegible]"	194	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	266	18° 49' 39.[illegible]"	82° 32' 35.[illegible]"
51	18° 38' 29.[illegible]"	82° 35' 41.[illegible]"	123	18° 59' 40.[illegible]"	82° 31' 51.[illegible]"	195	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	267	18° 49' 42.[illegible]"	82° 32' 35.[illegible]"
52	18° 38' 16.[illegible]"	82° 35' 45.[illegible]"	124	18° 59' 52.[illegible]"	82° 31' 51.[illegible]"	196	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	268	18° 49' 45.[illegible]"	82° 32' 35.[illegible]"
53	18° 38' 3.[illegible]"	82° 35' 49.[illegible]"	125	19° 0' 4.[illegible]"	82° 31' 51.[illegible]"	197	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	269	18° 49' 48.[illegible]"	82° 32' 35.[illegible]"
54	18° 37' 50.[illegible]"	82° 35' 53.[illegible]"	126	19° 0' 16.[illegible]"	82° 31' 51.[illegible]"	198	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	270	18° 49' 51.[illegible]"	82° 32' 35.[illegible]"
55	18° 37' 37.[illegible]"	82° 35' 57.[illegible]"	127	19° 0' 28.[illegible]"	82° 31' 51.[illegible]"	199	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	271	18° 49' 54.[illegible]"	82° 32' 35.[illegible]"
56	18° 37' 24.[illegible]"	82° 36' 1.[illegible]"	128	19° 0' 40.[illegible]"	82° 31' 51.[illegible]"	200	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	272	18° 49' 57.[illegible]"	82° 32' 35.[illegible]"
57	18° 37' 11.[illegible]"	82° 36' 5.[illegible]"	129	19° 0' 52.[illegible]"	82° 31' 51.[illegible]"	201	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	273	18° 50' 0.[illegible]"	82° 32' 35.[illegible]"
58	18° 36' 58.[illegible]"	82° 36' 9.[illegible]"	130	19° 1' 4.[illegible]"	82° 31' 51.[illegible]"	202	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	274	18° 50' 3.[illegible]"	82° 32' 35.[illegible]"
59	18° 36' 45.[illegible]"	82° 36' 13.[illegible]"	131	19° 1' 16.[illegible]"	82° 31' 51.[illegible]"	203	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	275	18° 50' 6.[illegible]"	82° 32' 35.[illegible]"
60	18° 36' 32.[illegible]"	82° 36' 17.[illegible]"	132	19° 1' 28.[illegible]"	82° 31' 51.[illegible]"	204	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	276	18° 50' 9.[illegible]"	82° 32' 35.[illegible]"
61	18° 36' 19.[illegible]"	82° 36' 21.[illegible]"	133	19° 1' 40.[illegible]"	82° 31' 51.[illegible]"	205	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	277	18° 50' 12.[illegible]"	82° 32' 35.[illegible]"
62	18° 36' 6.[illegible]"	82° 36' 25.[illegible]"	134	19° 1' 52.[illegible]"	82° 31' 51.[illegible]"	206	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	278	18° 50' 15.[illegible]"	82° 32' 35.[illegible]"
63	18° 35' 53.[illegible]"	82° 36' 29.[illegible]"	135	19° 2' 4.[illegible]"	82° 31' 51.[illegible]"	207	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	279	18° 50' 18.[illegible]"	82° 32' 35.[illegible]"
64	18° 35' 40.[illegible]"	82° 36' 33.[illegible]"	136	19° 2' 16.[illegible]"	82° 31' 51.[illegible]"	208	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	280	18° 50' 21.[illegible]"	82° 32' 35.[illegible]"
65	18° 35' 27.[illegible]"	82° 36' 37.[illegible]"	137	19° 2' 28.[illegible]"	82° 31' 51.[illegible]"	209	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	281	18° 50' 24.[illegible]"	82° 32' 35.[illegible]"
66	18° 35' 14.[illegible]"	82° 36' 41.[illegible]"	138	19° 2' 40.[illegible]"	82° 31' 51.[illegible]"	210	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	282	18° 50' 27.[illegible]"	82° 32' 35.[illegible]"
67	18° 35' 1.[illegible]"	82° 36' 45.[illegible]"	139	19° 2' 52.[illegible]"	82° 31' 51.[illegible]"	211	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	283	18° 50' 30.[illegible]"	82° 32' 35.[illegible]"
68	18° 34' 48.[illegible]"	82° 36' 49.[illegible]"	140	19° 3' 4.[illegible]"	82° 31' 51.[illegible]"	212	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	284	18° 50' 33.[illegible]"	82° 32' 35.[illegible]"
69	18° 34' 35.[illegible]"	82° 36' 53.[illegible]"	141	19° 3' 16.[illegible]"	82° 31' 51.[illegible]"	213	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	285	18° 50' 36.[illegible]"	82° 32' 35.[illegible]"
70	18° 34' 22.[illegible]"	82° 36' 57.[illegible]"	142	19° 3' 28.[illegible]"	82° 31' 51.[illegible]"	214	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	286	18° 50' 39.[illegible]"	82° 32' 35.[illegible]"
71	18° 34' 9.[illegible]"	82° 37' 1.[illegible]"	143	19° 3' 40.[illegible]"	82° 31' 51.[illegible]"	215	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	287	18° 50' 42.[illegible]"	82° 32' 35.[illegible]"
72	18° 33' 56.[illegible]"	82° 37' 5.[illegible]"	144	19° 3' 52.[illegible]"	82° 31' 51.[illegible]"	216	18° 50' 5.[illegible]"	82° 31' 7.[illegible]"	288	18° 50' 45.[illegible]"	82° 32' 35.[illegible]"

Differential GPS Surveyed area = 1640.470 Ha.

Note:

1. The pillar locations are as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRJVC) on 20-Oct-2020.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Kerandipur Range office (FPCP Code: KPT05-005).

FSO's certificate on final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Ghatgummar PRF situated in the Tahasil of Jeypore, District Koraput, Odisha, Forest Division-Jeypore, Forest Range Jeypore is 1640.470 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 44N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 20-Oct-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard."

Divisional Forest Officer
Divisional Forest Office
Jeypore Forest Division

FSO(A)
(Tahasildar)
JEYPORE

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Jeypore** Forest Range : **Jeypore** Forest Block Name: **Ghatgummar PRF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 44N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Jeypore Range Office	18°52'33.146940"	82°34'15.753432"	18.87587415	82.57104262
FSCP1	Ghatgummar PRF , Pillar No- 176	18°49'21.260568"	82°35'41.695872"	18.82257238	82.59491552
FSCP2	Ghatgummar PRF , Pillar No- 275	18°48'27.995652"	82°32'4.747632"	18.80777657	82.53465212

Geo-coordinates of Boundary Pillar Position (Total: 280 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	18°48'35.647704"	82°32'15.078588"	18.80990214	82.53752183
2	18°48'35.559504"	82°32'15.563868"	18.80987764	82.53765663
3	18°48'35.186832"	82°32'19.637772"	18.80977412	82.53878827
4	18°48'34.798932"	82°32'24.474012"	18.80966637	82.54013167
5	18°48'36.832536"	82°32'30.038676"	18.81023126	82.54167741
6	18°48'35.239320"	82°32'35.880468"	18.80978870	82.54330013
7	18°48'34.201620"	82°32'40.822512"	18.80950045	82.54467292
8	18°48'31.740480"	82°32'41.509536"	18.80881680	82.54486376
9	18°48'25.719516"	82°32'42.121140"	18.80714431	82.54503365
10	18°48'23.020740"	82°32'42.414684"	18.80639465	82.54511519
11	18°48'19.439172"	82°32'41.635716"	18.80539977	82.54489881
12	18°48'16.466148"	82°32'36.457368"	18.80457393	82.54346038
13	18°48'15.367608"	82°32'35.819736"	18.80426878	82.54328326
14	18°48'12.792780"	82°32'34.299204"	18.80355355	82.54286089
15	18°48'11.403360"	82°32'30.709716"	18.80316760	82.54186381
16	18°48'6.795684"	82°32'28.386924"	18.80188769	82.54121859
17	18°48'4.047048"	82°32'28.863852"	18.80112418	82.54135107
18	18°48'3.583728"	82°32'37.229352"	18.80099548	82.54367482
19	18°48'3.247812"	82°32'39.443784"	18.80090217	82.54428994
20	18°48'6.156000"	82°32'44.021976"	18.80171000	82.54556166
21	18°48'11.184048"	82°32'49.486272"	18.80310668	82.54707952
22	18°48'14.762880"	82°32'54.562380"	18.80410080	82.54848955
23	18°48'17.894880"	82°32'58.586100"	18.80497080	82.54960725
24	18°48'20.628756"	82°33'2.455236"	18.80573021	82.55068201
25	18°48'19.371168"	82°33'6.000192"	18.80538088	82.55166672
26	18°48'19.584792"	82°33'11.664108"	18.80544022	82.55324003
27	18°48'19.729584"	82°33'18.026064"	18.80548044	82.55500724
28	18°48'19.796436"	82°33'24.525864"	18.80549901	82.55681274
29	18°48'20.044620"	82°33'30.312936"	18.80556795	82.55842026
30	18°48'22.056012"	82°33'31.471560"	18.80612667	82.55874210
31	18°48'25.333524"	82°33'34.086384"	18.80703709	82.55946844
32	18°48'27.105696"	82°33'38.461968"	18.80752936	82.56068388
33	18°48'27.742284"	82°33'42.787584"	18.80770619	82.56188544

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	18°48'33.862140"	82°33'44.527248"	18.80940615	82.56236868
35	18°48'36.678348"	82°33'45.281988"	18.81018843	82.56257833
36	18°48'40.697460"	82°33'48.754476"	18.81130485	82.56354291
37	18°48'44.718228"	82°33'52.216452"	18.81242173	82.56450457
38	18°48'48.430512"	82°33'54.855144"	18.81345292	82.56523754
39	18°48'50.246136"	82°33'57.033936"	18.81395726	82.56584276
40	18°48'53.610048"	82°34'0.616440"	18.81489168	82.56683790
41	18°48'55.445508"	82°34'2.057808"	18.81540153	82.56723828
42	18°49'0.371712"	82°34'4.821276"	18.81676992	82.56800591
43	18°49'2.946432"	82°34'6.552696"	18.81748512	82.56848686
44	18°49'4.511748"	82°34'8.650272"	18.81791993	82.56906952
45	18°49'8.096952"	82°34'11.569620"	18.81891582	82.56988045
46	18°49'11.827056"	82°34'14.584044"	18.81995196	82.57071779
47	18°49'15.402072"	82°34'18.143364"	18.82094502	82.57170649
48	18°49'18.797232"	82°34'21.555840"	18.82188812	82.57265440
49	18°49'20.265060"	82°34'24.215952"	18.82229585	82.57339332
50	18°49'20.783748"	82°34'32.288016"	18.82243993	82.57563556
51	18°49'22.646388"	82°34'37.123428"	18.82295733	82.57697873
52	18°49'24.899736"	82°34'38.793612"	18.82358326	82.57744267
53	18°49'28.909236"	82°34'38.948736"	18.82469701	82.57748576
54	18°49'34.804452"	82°34'38.289108"	18.82633457	82.57730253
55	18°49'40.401372"	82°34'37.395696"	18.82788927	82.57705436
56	18°49'42.378168"	82°34'43.825296"	18.82843838	82.57884036
57	18°49'41.229048"	82°34'48.336420"	18.82811918	82.58009345
58	18°49'40.007028"	82°34'53.468508"	18.82777973	82.58151903
59	18°49'35.221296"	82°34'54.157548"	18.82645036	82.58171043
60	18°49'34.202460"	82°34'55.618680"	18.82616735	82.58211630
61	18°49'35.020884"	82°34'56.971020"	18.82639469	82.58249195
62	18°49'39.265536"	82°34'58.724688"	18.82757376	82.58297908
63	18°49'37.926120"	82°35'6.702144"	18.82720170	82.58519504
64	18°49'37.980012"	82°35'8.517732"	18.82721667	82.58569937
65	18°49'42.247848"	82°35'11.534424"	18.82840218	82.58653734
66	18°49'45.779484"	82°35'18.909096"	18.82938319	82.58858586
67	18°49'45.891228"	82°35'24.441828"	18.82941423	82.59012273
68	18°49'47.487180"	82°35'28.033656"	18.82985755	82.59112046
69	18°49'49.959228"	82°35'34.780380"	18.83054423	82.59299455
70	18°49'54.767532"	82°35'40.892964"	18.83187987	82.59469249
71	18°49'59.111976"	82°35'45.982032"	18.83308666	82.59610612
72	18°50'4.171236"	82°35'50.090028"	18.83449201	82.59724723
73	18°50'7.540764"	82°35'51.614088"	18.83542799	82.59767058
74	18°50'12.120684"	82°35'51.498780"	18.83670019	82.59763855
75	18°50'16.798884"	82°35'51.216432"	18.83799969	82.59756012
76	18°50'23.791272"	82°35'53.622744"	18.83994202	82.59822854
77	18°50'26.130372"	82°35'55.155660"	18.84059177	82.59865435
78	18°50'25.111824"	82°35'56.415228"	18.84030884	82.59900423

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	18°50'24.641556"	82°36'3.371400"	18.84017821	82.60093650
80	18°50'25.990368"	82°36'6.965784"	18.84055288	82.60193494
81	18°50'26.354400"	82°36'8.218296"	18.84065400	82.60228286
82	18°50'26.481480"	82°36'9.072216"	18.84068930	82.60252006
83	18°50'27.818016"	82°36'12.344184"	18.84106056	82.60342894
84	18°50'27.118356"	82°36'13.841460"	18.84086621	82.60384485
85	18°50'28.565448"	82°36'17.904636"	18.84126818	82.60497351
86	18°50'28.391640"	82°36'21.934188"	18.84121990	82.60609283
87	18°50'25.719000"	82°36'28.266624"	18.84047750	82.60785184
88	18°50'28.355280"	82°36'29.528928"	18.84120980	82.60820248
89	18°50'30.164064"	82°36'29.099160"	18.84171224	82.60808310
90	18°50'33.463932"	82°36'30.436560"	18.84262887	82.60845460
91	18°50'35.876724"	82°36'31.417452"	18.84329909	82.60872707
92	18°50'43.217952"	82°36'33.519852"	18.84533832	82.60931107
93	18°50'42.043416"	82°36'38.419488"	18.84501206	82.61067208
94	18°50'37.741380"	82°36'42.639660"	18.84381705	82.61184435
95	18°50'37.044672"	82°36'45.967608"	18.84362352	82.61276878
96	18°50'34.220220"	82°36'45.684180"	18.84283895	82.61269005
97	18°50'32.907660"	82°36'48.039804"	18.84247435	82.61334439
98	18°50'28.033728"	82°36'48.563244"	18.84112048	82.61348979
99	18°50'29.281848"	82°36'52.487604"	18.84146718	82.61457989
100	18°50'32.507268"	82°36'54.677484"	18.84236313	82.61518819
101	18°50'39.900696"	82°36'58.148856"	18.84441686	82.61615246
102	18°50'40.532244"	82°36'57.039156"	18.84459229	82.61584421
103	18°50'44.278620"	82°37'0.042096"	18.84563295	82.61667836
104	18°50'45.079116"	82°36'58.542408"	18.84585531	82.61626178
105	18°50'49.978968"	82°37'2.652276"	18.84721638	82.61740341
106	18°50'52.163664"	82°37'4.865592"	18.84782324	82.61801822
107	18°50'50.723268"	82°37'8.826492"	18.84742313	82.61911847
108	18°50'45.984912"	82°37'12.877644"	18.84610692	82.62024379
109	18°50'40.975620"	82°37'13.042704"	18.84471545	82.62028964
110	18°50'36.536100"	82°37'10.314012"	18.84348225	82.61953167
111	18°50'34.151928"	82°37'14.036448"	18.84281998	82.62056568
112	18°50'34.390572"	82°37'21.128268"	18.84288627	82.62253563
113	18°50'34.656936"	82°37'28.722720"	18.84296026	82.62464520
114	18°50'30.407712"	82°37'32.812284"	18.84177992	82.62578119
115	18°50'25.433124"	82°37'37.418448"	18.84039809	82.62706068
116	18°50'19.463388"	82°37'38.578476"	18.83873983	82.62738291
117	18°50'17.084832"	82°37'34.622976"	18.83807912	82.62628416
118	18°50'14.058708"	82°37'38.951148"	18.83723853	82.62748643
119	18°50'15.349272"	82°37'41.263068"	18.83759702	82.62812863
120	18°50'6.465336"	82°37'47.145864"	18.83512926	82.62976274
121	18°50'4.249248"	82°37'40.191888"	18.83451368	82.62783108
122	18°50'2.651172"	82°37'32.199420"	18.83406977	82.62561095
123	18°49'56.209224"	82°37'30.403776"	18.83228034	82.62511216

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	18°49'51.945132"	82°37'27.892776"	18.83109587	82.62441466
125	18°49'51.822696"	82°37'25.273452"	18.83106186	82.62368707
126	18°49'51.884652"	82°37'22.390176"	18.83107907	82.62288616
127	18°49'52.766868"	82°37'16.619340"	18.83132413	82.62128315
128	18°49'53.126076"	82°37'15.782664"	18.83142391	82.62105074
129	18°49'52.618332"	82°37'11.920584"	18.83128287	82.61997794
130	18°49'50.462184"	82°37'9.607872"	18.83068394	82.61933552
131	18°49'49.099548"	82°37'8.147208"	18.83030543	82.61892978
132	18°49'47.345412"	82°37'7.091436"	18.82981817	82.61863651
133	18°49'46.990668"	82°37'2.693676"	18.82971963	82.61741491
134	18°49'47.682336"	82°36'58.184676"	18.82991176	82.61616241
135	18°49'51.386844"	82°36'57.142440"	18.83094079	82.61587290
136	18°49'57.324972"	82°36'58.402512"	18.83259027	82.61622292
137	18°49'58.767672"	82°37'0.431580"	18.83299102	82.61678655
138	18°50'1.115376"	82°37'2.069832"	18.83364316	82.61724162
139	18°50'3.107328"	82°37'3.516312"	18.83419648	82.61764342
140	18°50'4.271388"	82°37'5.923776"	18.83451983	82.61831216
141	18°50'4.106184"	82°37'7.650732"	18.83447394	82.61879187
142	18°50'3.952572"	82°37'9.409908"	18.83443127	82.61928053
143	18°50'3.921000"	82°37'11.289648"	18.83442250	82.61980268
144	18°50'4.061760"	82°37'12.334332"	18.83446160	82.62009287
145	18°50'4.079652"	82°37'14.794464"	18.83446657	82.62077624
146	18°50'4.138548"	82°37'15.974544"	18.83448293	82.62110404
147	18°50'6.546624"	82°37'17.112612"	18.83515184	82.62142017
148	18°50'9.373992"	82°37'14.639844"	18.83593722	82.62073329
149	18°50'10.528332"	82°37'11.297316"	18.83625787	82.61980481
150	18°50'13.259508"	82°37'7.117032"	18.83701653	82.61864362
151	18°50'14.643780"	82°37'5.033640"	18.83740105	82.61806490
152	18°50'15.461232"	82°37'3.590616"	18.83762812	82.61766406
153	18°50'14.945172"	82°37'1.450596"	18.83748477	82.61706961
154	18°50'14.531676"	82°36'59.602608"	18.83736991	82.61655628
155	18°50'10.490460"	82°36'54.575604"	18.83624735	82.61515989
156	18°50'12.791832"	82°36'49.648320"	18.83688662	82.61379120
157	18°50'12.450120"	82°36'47.374848"	18.83679170	82.61315968
158	18°50'11.859144"	82°36'46.155276"	18.83662754	82.61282091
159	18°50'9.773592"	82°36'42.900912"	18.83604822	82.61191692
160	18°50'8.231532"	82°36'41.524164"	18.83561987	82.61153449
161	18°50'2.139612"	82°36'40.292424"	18.83392767	82.61119234
162	18°49'55.647516"	82°36'39.086784"	18.83212431	82.61085744
163	18°49'53.901300"	82°36'33.631560"	18.83163925	82.60934210
164	18°49'48.900864"	82°36'28.980972"	18.83025024	82.60805027
165	18°49'43.942440"	82°36'24.410628"	18.82887290	82.60678073
166	18°49'38.054172"	82°36'23.335812"	18.82723727	82.60648217
167	18°49'34.890420"	82°36'19.912320"	18.82635845	82.60553120
168	18°49'32.312172"	82°36'12.280320"	18.82564227	82.60341120

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	18°49'33.862152"	82°36'5.915844"	18.82607282	82.60164329
170	18°49'29.933292"	82°36'4.664412"	18.82498147	82.60129567
171	18°49'29.123220"	82°36'2.859588"	18.82475645	82.60079433
172	18°49'23.324232"	82°36'0.273924"	18.82314562	82.60007609
173	18°49'20.172288"	82°35'57.568704"	18.82227008	82.59932464
174	18°49'18.086952"	82°35'51.867132"	18.82169082	82.59774087
175	18°49'19.832952"	82°35'43.831968"	18.82217582	82.59550888
176	18°49'21.260568"	82°35'41.695872"	18.82257238	82.59491552
177	18°49'16.638744"	82°35'31.906824"	18.82128854	82.59219634
178	18°49'13.096488"	82°35'26.484036"	18.82030458	82.59069001
179	18°49'12.542016"	82°35'20.087880"	18.82015056	82.58891330
180	18°49'9.824520"	82°35'13.899948"	18.81939570	82.58719443
181	18°49'4.428480"	82°35'10.966308"	18.81789680	82.58637953
182	18°49'1.561944"	82°35'4.755444"	18.81710054	82.58465429
183	18°48'58.861764"	82°35'6.276696"	18.81635049	82.58507686
184	18°48'50.635584"	82°35'5.915940"	18.81406544	82.58497665
185	18°48'47.184192"	82°34'59.829564"	18.81310672	82.58328599
186	18°48'47.117484"	82°34'58.914948"	18.81308819	82.58303193
187	18°48'53.406036"	82°34'57.034164"	18.81483501	82.58250949
188	18°48'53.683488"	82°34'55.643772"	18.81491208	82.58212327
189	18°48'51.296616"	82°34'53.324832"	18.81424906	82.58147912
190	18°48'47.315484"	82°34'51.120948"	18.81314319	82.58086693
191	18°48'40.827744"	82°34'51.442068"	18.81134104	82.58095613
192	18°48'39.435120"	82°34'52.145400"	18.81095420	82.58115150
193	18°48'35.413632"	82°34'50.192472"	18.80983712	82.58060902
194	18°48'31.266036"	82°34'44.773860"	18.80868501	82.57910385
195	18°48'27.869976"	82°34'39.198072"	18.80774166	82.57755502
196	18°48'23.007060"	82°34'34.474224"	18.80639085	82.57624284
197	18°48'21.547224"	82°34'33.451068"	18.80598534	82.57595863
198	18°48'15.200784"	82°34'29.494848"	18.80422244	82.57485968
199	18°48'8.551800"	82°34'23.952720"	18.80237550	82.57332020
200	18°48'10.762848"	82°34'18.945264"	18.80298968	82.57192924
201	18°48'11.631312"	82°34'10.916328"	18.80323092	82.56969898
202	18°48'3.530880"	82°34'9.141384"	18.80098080	82.56920594
203	18°48'1.546128"	82°34'10.219332"	18.80042948	82.56950537
204	18°47'56.089788"	82°34'6.035124"	18.79891383	82.56834309
205	18°47'50.134704"	82°34'2.041680"	18.79725964	82.56723380
206	18°47'44.395224"	82°33'57.276648"	18.79566534	82.56591018
207	18°47'40.726140"	82°33'52.788960"	18.79464615	82.56466360
208	18°47'37.521492"	82°33'48.091680"	18.79375597	82.56335880
209	18°47'37.000464"	82°33'45.027324"	18.79361124	82.56250759
210	18°47'42.636120"	82°33'39.152664"	18.79517670	82.56087574
211	18°47'39.373548"	82°33'33.850332"	18.79427043	82.55940287
212	18°47'39.418044"	82°33'29.762172"	18.79428279	82.55826727
213	18°47'34.315332"	82°33'25.062480"	18.79286537	82.55696180

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
214	18°47'29.315688"	82°33'20.050632"	18.79147658	82.55556962
215	18°47'24.049392"	82°33'16.110648"	18.79001372	82.55447518
216	18°47'19.287024"	82°33'11.267424"	18.78869084	82.55312984
217	18°47'14.607924"	82°33'7.441344"	18.78739109	82.55206704
218	18°47'11.539464"	82°33'6.872220"	18.78653874	82.55190895
219	18°47'6.971352"	82°33'2.775924"	18.78526982	82.55077109
220	18°47'3.085872"	82°32'58.267212"	18.78419052	82.54951867
221	18°46'58.547604"	82°32'54.558168"	18.78292989	82.54848838
222	18°46'56.417268"	82°32'49.603848"	18.78233813	82.54711218
223	18°47'0.312108"	82°32'45.983616"	18.78342003	82.54610656
224	18°47'1.284360"	82°32'46.423248"	18.78369010	82.54622868
225	18°47'3.853536"	82°32'44.666592"	18.78440376	82.54574072
226	18°47'12.050124"	82°32'43.691748"	18.78668059	82.54546993
227	18°47'14.425692"	82°32'44.979216"	18.78734047	82.54582756
228	18°47'22.109676"	82°32'39.530436"	18.78947491	82.54431401
229	18°47'27.123000"	82°32'38.583024"	18.79086750	82.54405084
230	18°47'28.932756"	82°32'36.441204"	18.79137021	82.54345589
231	18°47'24.337572"	82°32'29.603832"	18.79009377	82.54155662
232	18°47'19.623696"	82°32'21.784380"	18.78878436	82.53938455
233	18°47'18.390660"	82°32'18.527532"	18.78844185	82.53847987
234	18°47'17.419524"	82°32'12.863436"	18.78817209	82.53690651
235	18°47'17.299788"	82°32'10.163976"	18.78813883	82.53615666
236	18°47'18.041604"	82°32'8.181816"	18.78834489	82.53560606
237	18°47'23.319528"	82°32'6.405036"	18.78981098	82.53511251
238	18°47'27.846492"	82°32'6.378576"	18.79106847	82.53510516
239	18°47'32.305056"	82°32'6.118548"	18.79230696	82.53503293
240	18°47'35.195496"	82°32'6.934344"	18.79310986	82.53525954
241	18°47'37.248324"	82°32'5.087868"	18.79368009	82.53474663
242	18°47'38.496480"	82°32'5.601192"	18.79402680	82.53488922
243	18°47'39.273612"	82°32'5.664696"	18.79424267	82.53490686
244	18°47'41.255016"	82°32'3.794856"	18.79479306	82.53438746
245	18°47'42.988632"	82°32'3.525288"	18.79527462	82.53431258
246	18°47'47.025564"	82°32'1.057200"	18.79639599	82.53362700
247	18°47'47.459328"	82°31'56.683632"	18.79651648	82.53241212
248	18°47'44.707272"	82°31'52.349988"	18.79575202	82.53120833
249	18°47'45.217500"	82°31'50.546460"	18.79589375	82.53070735
250	18°47'45.217500"	82°31'50.546460"	18.79589375	82.53070735
251	18°47'45.743820"	82°31'48.026856"	18.79603995	82.53000746
252	18°47'46.871916"	82°31'48.426672"	18.79635331	82.53011852
253	18°47'47.523048"	82°31'47.081100"	18.79653418	82.52974475
254	18°47'48.175512"	82°31'45.557652"	18.79671542	82.52932157
255	18°47'49.995096"	82°31'43.494024"	18.79722086	82.52874834
256	18°47'52.644804"	82°31'42.499524"	18.79795689	82.52847209
257	18°47'53.225952"	82°31'42.205800"	18.79811832	82.52839050
258	18°47'55.617108"	82°31'42.006972"	18.79878253	82.52833527

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
259	18°47'57.652764"	82°31'42.273876"	18.79934799	82.52840941
260	18°47'58.830540"	82°31'42.777300"	18.79967515	82.52854925
261	18°47'59.810532"	82°31'42.885156"	18.79994737	82.52857921
262	18°48'0.515772"	82°31'43.279140"	18.80014327	82.52868865
263	18°48'6.869016"	82°31'45.746184"	18.80190806	82.52937394
264	18°48'11.777544"	82°31'47.337672"	18.80327154	82.52981602
265	18°48'14.223492"	82°31'48.256032"	18.80395097	82.53007112
266	18°48'18.695520"	82°31'51.012264"	18.80519320	82.53083674
267	18°48'20.344860"	82°31'51.730140"	18.80565135	82.53103615
268	18°48'22.137948"	82°31'54.979392"	18.80614943	82.53193872
269	18°48'22.791132"	82°31'55.497720"	18.80633087	82.53208270
270	18°48'23.771592"	82°31'56.445096"	18.80660322	82.53234586
271	18°48'24.506244"	82°31'57.523440"	18.80680729	82.53264540
272	18°48'25.172856"	82°31'58.530432"	18.80699246	82.53292512
273	18°48'26.683632"	82°31'59.640060"	18.80741212	82.53323335
274	18°48'27.238860"	82°32'1.990536"	18.80756635	82.53388626
275	18°48'27.995652"	82°32'4.747632"	18.80777657	82.53465212
276	18°48'28.357884"	82°32'5.418168"	18.80787719	82.53483838
277	18°48'29.788236"	82°32'7.879344"	18.80827451	82.53552204
278	18°48'30.824604"	82°32'8.414592"	18.80856239	82.53567072
279	18°48'32.946156"	82°32'10.631724"	18.80915171	82.53628659
280	18°48'33.704928"	82°32'11.988384"	18.80936248	82.53666344

*** END of Statement***

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